Plate 12 of 26
SANTA RITA BRIDGE QUADRANGLE
CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SELA SANTA PITA PARK 15 QUADRANGLE UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY 20 37 30" 37 07 30" 896 Qm. Qdt Qdt Qult MODESTO FORMATION (MARCHAND AND ALLWARDT, 1981) Qdb/Qmb Qdb/Qmb Qm Qdt C Q<sub>d</sub> t Qdt D Q d t Qd by Q 9dt Qdt Qdt. 906 900 Belmont Ranch Qdt Grade Qdb/amb Qd<sub>t</sub> Qdb/Qmp.36 Jamb Qdt Qdt Qdt 9db/Qmb Qdt Slough Qd b Q<sub>d</sub>b Qomb Qdb 37 00 L 120 37'30" R 12 F 11 970 000 FEET (3 Mapped edited and published by the Geological Survey Planimetry by photogrammetric methods from aerial photographs taken 1958. Topography by planetable surveys 1962 Polyconic projection 1927 North American datum CONTOUR INTERVAL & FEET i.0,000-toot goals based on California coordinate system. DATUM IS MEAN SEA LEVEL zones 3 and 4 SANTA RITA BRIDGE, CALIF. SE 4 SANTA RITA PARK IS QUADRANGLE N3700-W12030/75 GEOLOGIC MAP OF LATE CENOZOIC DEPOSITS OF THE

WEST-CENTRAL SAN JOAQUIN VALLEY, CALIFORNIA by

1982 W. R. Lettis

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature.